

14. The method of claim 9, further comprising, at the server:

- generating a runtime environment administration policy;
- and

- transmitting the runtime environment administration policy to the user device, and

- at the user device:

receiving from the server and storing the runtime environment administration policy.

15. The method of claim 14, further comprising at the user device:

- installing the runtime environment administration policy.

16. The method of claim 14, wherein at least one of the application administration policy and the runtime environment administration policy is received over a wireless link.

17. A non-transitory computer readable memory containing instructions for generating an administration policy at a server for implementation on a user device, the administration policy comprising at least one application administration policy used to provide management of at least one application in a runtime environment implemented on the user device and at least one runtime environment administration policy used to manage administration of the runtime environment, the instructions, when executed by a processor of the server, cause the processor to:

- generate an application administration policy for a specific application and an identifier for the application administration policy; and

- transmit, to the user device for storage in an administration policy database, the application administration policy and the identifier.

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